

Amendments to the Specification

Please replace the paragraph beginning on page 1, line 14, with the following rewritten paragraph:

Recently, ~~projector has~~projectors have come to be used in a wider area such as ~~presentation-presentations~~ in office ~~meeting-meetings~~ and ~~on~~ business ~~trip-trips~~. Further, ~~projector is~~projectors are now used in technical review ~~session-sessions~~ in research and development ~~section-sections~~ by fetching and projecting CAD/CAM/CAE data, in various seminars and workshops, and in school ~~classroom-classrooms~~ during audio-visual education. Further, ~~projector is~~projectors are used for reviewing remedy and medical guidance by projecting medical ~~image-images~~ and data such as CT ~~scan-scans~~ and ~~MRI-MRIs~~, and for effectively staging exhibitions and events attracting a lot of people.

Please replace the paragraph beginning on page 1, line 21, with the following rewritten paragraph:

Since ~~projector is~~projectors are currently used in such a variety of ~~environment,~~ environments, setup attitude and positional relationship against the screen for the optical image to be projected in an enlarged manner differ in accordance with the environment where the projector is used.

Please replace the paragraph beginning on page 7, line 7, with the following rewritten paragraph:

Fig. 14 is a cross section taken along ~~2-V-2-V~~XIV - XIV line of Fig. 8 (where a clamp is engaged with engaging grooves of a foot member);

Please replace the paragraph beginning on page 7, line 13, with the following rewritten paragraphs:

~~Fig. 17~~Fig. 17A is a plan view showing a function of the first attitude adjusting mechanism of the aforesaid embodiment; and

Fig. 17B is a plan view showing a function of the first attitude adjusting mechanism of the aforesaid embodiment; and

Please replace the paragraph beginning on page 7, line 15, with the following rewritten paragraph:

Fig 18 is a cross section taken along ~~2-V-2~~VXIV - XIV line of Fig. 8 (where a clamp is out of engagement with the engaging grooves of the foot).

Please replace the paragraph beginning on page 7, line 22, with the following rewritten paragraph:

Fig. 1 is an entire perspective view showing a projector 1 according to an embodiment of the present invention seen from above, Fig. 2 is an entire perspective view showing the projector 1 according to the aforesaid embodiment seen from below, and Figs. 3 to 5 are perspective view showing an inside of the projector 1. Specifically, Fig. 3 is a perspective view showing the projector 1 of Fig. 1 with an upper case 21 being detached, Fig. 4 is a perspective view showing the projector 1 of Fig. 3 with a shield plate 80, a driver board 90 and an upper light guide 472 (shown in Fig. 6) being detached seen from back side, and Fig. 5 is a perspective view showing the projector 1 of Fig. 4 with an optical unit 4 being detached. The components 4, 21, 80, 90 and 472 constituting the projector will be described below in detail.

Please replace the paragraph beginning on page 9, line 18, with the following rewritten paragraph:

As shown in ~~Figs. 4, 6 and 7,~~Fig. 7, the optical unit 4 optically processes the light beam irradiated by the light source lamp 411 to form an optical image corresponding to the image information which includes an illuminating optical integrator system 41, a color separating optical system 42, a relay optical system 43, an electric optical device 44, a cross

dichroic prism 45 (Fig. 7) as a color combining optical system and the projection lens 46 as a projection optical system.

Please replace the paragraph beginning on page 9, line 29, with the following rewritten paragraph:

In ~~Figs. 4 and 7~~, Fig. 7, the illuminating optical integrator system 41 is an optical system for substantially uniformly illuminating the image formation areas of the three liquid crystal panels 441 (respectively represented as liquid crystal panels 441R, 441G and 441B for each color light of red, green and blue), which includes a light source 413, a first lens array 418, a second lens array 414, a polarization converter 415, a first condenser lens 416, a reflection mirror 424 and a second condenser lens 419.

Please replace the paragraph beginning on page 12, line 27, with the following rewritten paragraph:

In Figs. 2, 4 and 5, a pair of ~~silence~~-sirocco fans located on both sides of the projection lens 46 are used in the panel cooling system A. The cooling air sucked in from the intake hole 231B on the lower side by the ~~silence~~-sirocco fans 51 and 52 cools the liquid crystal panels 441R, 441G and 441B from the lower side to the upper side and subsequently comes close to an axial-flow exhaust fan 53 at the front corner while cooling the lower side of the driver board 90 (Fig. 3) to be exhausted from the exhaust hole 212B on the front side.

Please replace the paragraph beginning on page 14, line 22, with the following rewritten paragraph:

As shown in Fig. 14, the clamp housing 65 is provided in a recess 23B (~~see Fig. 8~~) formed approximately at the center of the front side of the lower case 23 and opened downward. Incidentally, the above-described insert hole 23A of the lower case 23 for the flat plate member 612 of the foot member 61 is also formed on the bottom surface of the recess 23B.

Please replace the Abstract with the attached amended Abstract.